

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

and Hooker have placed *Syndesmon*, Hoffm., under *Anemone*, though Dr. Gray considered it a subgenus under *Thalictrum*. Taking all circumstances into account, it would seem a wise policy to go back to the old Linnean name of *Anemone thalictroides* and settle our rue anemone in the place where it can find its closest connections.

Cincinnati, Ohio. Jos. F. James.

Abnormal Trillium.—A specimen of *Trillium sessile* was lately brought to me which was quite interesting because of its departure from the normal type. Instead of having the parts all in threes, they were mostly in fives. There were five leaves, five sepals, five petals, eight stamens, four stigmas and a four-celled ovary. One of the petals had partly developed an anther on one side. The plant is very common here, but I have never seen a specimen like this before.

Cincinnati, Ohio. Jos. F. James.

Violet with Runners.—Does any one know whether it is common to find *Viola striata* producing long runners? I have found, in a locality near here, many specimens which have runners from 12 to 18 inches long, and I should like to know whether this is a common thing with white violets.

Cincinnati, Ohio.

Jos. F. James.

Alfred Robson Young died in Brooklyn, N. Y., April 12th, 1883, aged 54 years.

Mr. Young was born in York, England, January 14th, 1829, received his early education in Scarborough, and, at the age of fourteen, came to this country with his uncle, Mr. John Johnson, of Brooklyn. For more than forty years he was a collector and student of marine algæ, and made large collections in Europe, America and Australia, having resided in the latter country for a considerable time some thirty years ago.

Perhaps no man of the present generation was so intimately acquainted with the marine flora of New York Bay and adjacent waters as Mr. Young. An acute and accomplished botanist in this department, he was a gentleman of many graces and virtues of mind and character, and will be long and pleasantly remembered by all who shared his friendship. Though suffering from painful diseases, through many months and years, and which first deprived him of sight and at last of life itself, he was remarkably cheerful to the end, and never ceased to take a lively interest in his favorite plants.

Taunton, Mass. A. B. Hervey.

Carices Wanted.—Mr. Sereno Watson writes us that Dr. H. Christ, Rue de l'Arbre, 5, Basel, Switzerland, is engaged upon a revision of the European *Carices*, and desires to procure, by exchange or purchase, American specimens for comparison.

Austin's Musci Exsiccati.—Mrs. C. F. Austin, of Closter, N. J., writes us that she still has remaining two sets of the Musci Appallachiani and five of the Supplement, which she will dispose of at a low price to any one who desires to purchase them.